## WILLAMETTE FARMER.

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Bacon, Lard, Butter, Cheese, Flour, Grain, Feed, AND DOMESTIC PRODUCE OF ALL KINDS

Paints, Oils and Window Glass, American and English nishes, Gum Shellac, and Japan Varnishes, White Damar and Asphaltum Varnishes.
castor onf.
ELEPLIANT OI. gLEPLANT OLL,
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Dogrisil oil.
Neats Foot oil,
pol.ar oif
comsa set oll, LL PAPER
Lime and Plaster, Hair, Nails, and Shingles Wholesale and Retail. Cash paid for all Kinds of Merchantable Produce. JOIIN IIUGIIES.

COOKE, DENNIS \& Co.

## SASH, DOORS, BLINDS Moldings,  milul Sililic sinili midilic

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| bis, mad morrmation fur |  |
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| MARBLE WORK |  |
| nonroe \& Staiger, Deaters in |  |
| MONUMENTS, |  |

Head and Foot Stones. MANTELS
Furniture Marble TO ORDER

Jones \& Patterson,
Real Estate, Insurance,
GENERAL AGENTS,

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The Mutual Life Insurance Co. Of New York,

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## Bakor' Extra, $\mathbf{x K x}$,

Superfine, and Graham,
constantly on masd.
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M. .noor

OREGON
BUSIIESS DIRECTORY.

## Business Directory

TEE STATE OF OREGON

mary of her progreer is necessary, bence the valae
of a work which will combine, i
form, all mattere of public laterest.
The work in contemplation will embrace agen.
cral inetch of tue state; It plyyical aspect, geol
oyg, climatology. botany, zoology, commeree
manafuactures, ocoletics, public bulldings, produc

## ionsequired.

tome of the leathe promice wita nketcher
J. Mortimer Murphy, Esq.,
been tughly commended by the pren and pablic. The BUsiness Directory of each town
aad elty will be complete; and that, with netcher and eity will be complete ; and that, with netcher
of each place, sbould make it mavaluabie to tue

## of each place, sbould make it merchant, farner, and mechasie.



Card
Price or the Work will be..... $\mathbf{* 2 . 5 0}$
tre the book will be diatribated on every
E. J. Mocormiots
 105 Front street,

Salem Farmers' Club.

Salem Farmers' Club met at SimMay 17, 1873 .
The resolution discussed was: Re-
solved that the cheapest mode of thrashing grain in to cut cot howe haul it
on sleds without binding and slide on sleds without binding and slide
off to endless chain machine. M. Fiske said the farmers of Linn
county practiced this method and had found it the cheapest. He thoughton small farms a big machine ate upall the profits. The cost per
bushel was as high as 15 to 20 cents. bushel was as high as 15 to 20 cents.
The method described in the resolu. The method described in the resolu-
tion was much cheaper. L. B. Judson did not wish to op-
pose the resolution altogether, but pose the resolution altogether, but
thought small crops should be put in the barn, and thrashed at conventhe barn, and thrashed at conve
ience and feed the straw to stock.
J. P. Colesaid the plan proposed had decided advantages; three men could pick up ten acres in a day with
barley forks, while it took four to bind as much. The grain could be saved better by forks than by binding. A three horse power will thrash 250 bushels per day. It took comparatively few hands to thresh with a small machine; this was a decided advantage in neighborhoorls. He had tried storing grain unthrashed in barns, but thought it was much
better to thresh in the fleld. On large better to thresh in the ffeld. On large
farms it was not practicable to store grain in the sheaf. J. Minto sald if he wasa large grain
producer he should practie producer he should practice this
method, but storing grain unthreshmethod, but storing grain unthresh-
ed in the barn seemed to him the most economical method, as the straw most economical method, as the straw
was practically worth $\$ 5$ per ton, and the manure made by this plan was quite an object. He thought grain was dead ripe. It would mnke better flour and the straw wohld make
better feed. He contended that grain thus cut would make more flour per bushel. He had a crop of wheat that weighed 66 ths per bushel measured.
The miller thought it extraordinary. The miller thought it extraordinary. He was not sure but the plan of cut-
ting and binding and stacking made ting and binding and stacking made
the best wheat. By cutting early the best wheat. By cutting early
and letting the wheat stand in shock sometime, it finished the ripening process. His renter had stacked loose grain last year, and it did not
do well, the miller refused to buy a do well, the miller refused to buy a
portion of it on account of its not beportion of it on
ing well cured.
ing well cured.
A. F. Davidson-The farmers of Russia, nud other countries by long expetiments have some to the con-
clusion that to thrash grain immediately is not the best plan. Wheat always went through asweating pro-
cess, and if threshed immediately it would sweat in the bin and if in large bulk it would have a tendency to must. That did not make so good
flour nor would it come up well thus thrashed. The plan of stacking was preferable altogether, then the wheat
matured itself and was better flted matured itself and was better fitted
for all racticable purposes than any for all
other.
other.
J. A. Colby said he could take up twice as much with barley forks as
could be bound. Two years ago in in their section they used a smal mall machine to be made profitable small machine to be made profitable
should be run with good heavy horses -light horses would not pay. Two heavy span run time about would
thresh as much as 300 bushels of wheat per day, and more of oats.
Mr. Wagoner-Can loose grain be
put through a machine proflablyo put through a machine proftiably:-
The fern in the hills made loose grain impracticable with him, and a smal machine could not do the work. A small machine attempted to thresh
for him and was some two days for him and was some two days
threshing something over a hundred bushels, the machine was out of repirir a good payt of the time, and final-
ly the owner run a mule through the ly the owner ran a mule through the
machine and went home disgusted. machine and went home disgusted.
He thought grain should be bound, and a large machine used when there was much fern.
The Secretary sald he guessed he was something of an old fogy in some
things. He had followed the old things. He had followed the old
plan of cutting and binding, and stacsing. He had seen others hresh could not be induced to follow the
plan, as it took a good six horse machine all day to thresh 200 hushels of Wheat thus managed. The same
machine would thrash twice as much bound grain, and it was much easier handled. He thought the quickest way to do a thing was not always the safest or the best. Oregon wheat was beginning to degenerate, and it was difficult to obtain good flour at the mills. Wheat threshed in the fled was so dry sometimes that a machine
would faitly grind it. Such wheat was not good for seed, nor are the eracked grains so good for flour. It
wasthe interest of oregonians to keep was the interest of Oregonians to keep
up the reputation of their wheat.up the reputation of their wheat.-
Oregon raised the best wheat in the world. There was a much greater waste in ming from the grain, many
heads comine touched. His own observation convinced him that the waste in thresh-
ing loose frain and extra time in
the threshing it would more than pay
for binding and stacking, and if grain was nicely stacked, it would stand
the rain and was the rain and was altogether safer
than threshing in the fied. Mr. Witzel made a lengthy speech,
comparing the diferent methods of comparing the different methods of
caring for grain. Thought large macaring for grain. Thought large ma-
chines the best. The work was sooner done by them and saved time to er do farmer and his family, Inclined
the formin the header the cheapst and
to think to think the header the cheapest and
contended that grain headed could contended that grain headed could
not be told from grain taken care of
 taken both kinds fo the mills, and
millers could not distinguish hetween them, thought that headed grain
made as much flour and as good, and made as much hour and as good, and
made more bran and shorts. He
liked to have plenty of liked to have plenty of bran and
shorts, and wheat fully ripe, made shorts, and wheat fuly ripe, made
more. IIe sopposed this was the
matin objection the millers had to main objection the millers had to
headed grain. They paid a little
more for the flour than for early cut more for the flour thian for early cut
grain. The country was constantly mproving in new methods of farm
mangement management. He wanted to keep up with the times, and do everything
as cheauly as possible. Hence machinery was necessary, and farmers had been obliged to use it instead of
muscle, because hired labor was not muscle, because hired labor was not
always attainable when needed, and always attainable when needed, and
much of it was almost worthlecs,
On large farms, the header and large machines were cheaper than any other. He stored part of hia ganin
in Salem mills and kept back part at in Salem mills and kept back part at
home. Was enabled to get so cents
because he kept part at home, and because he kept part at home, and
the miller, to get nil, paid the extra 5 cene miller, to get nill, paid the extrat
Mo thought farmers should
control their grain. Cont Pierce had cat his grain with
cradte and thought he conld do it cradte and throught ho coold do it
cheaper than with machinery. Ife cheaper than with machinery, 11e
believed in cotting, binding, shock-
ing. He was enabled to sell fis grain for seed wecause it looked better and
he believed was better than moot of he believed was better than most of
his neighors. He sold for 90 , when
 plad to see all the points discussed.
The question he thought was tenable as to cheapness. Grain could be
reaped for 0 cents per acre, and it
could se picked up with barley fork could se picked up with barley forks
twice as tast as binding and as clean,
and the grain carefully and the grain carefully placed on
sleds, could be put through the machine as readily as bound grain. I in this way than if stacked, hence binding, shocking and stakeking were
waste of time and money lost. Ife waste of time and money lost. Ne
had known some parties that thesh.
ed their train wo had their grain wih horses, and it
ed
only cost them ten cents only cost them ton cents per bushel
to do so, and the grain was not eracked, and hence was better for seed.
(Mr. Editor, we have nimed. give the main thoughts of each
speaker iu as few words as speaker iu as few words as possible,
always remembering your injunc-
tion to make no long-winded reports,
M. Fiske and J. Minto were ap pointed a committee to confer
other clubs on the wool question. other clubs on the wool question.
T. L. Davidson, L. B. Judson, J. W. Cole, were appointed a committee to look into the question of stor-
ing grain.
The resolution for the next regular ing grain.
The resol
neeting is the following:
Resolved, That
Resolved, That dairy farming can-
not be made generally succesnful in
the will
not be made generally successful in
the Willamette valley.
T. L. Davidnon, Sec'y.

Jambs Brookn' Fontune.-Jamen
Brooks died richer than he was sup.
posed to have teen. of the propert posed to have been. Of the property
mentioned in the will, the half intrest in the Now York Elening Exprexs
new
 sis, 000 , henides the Wauhington
property, The "permanal and mixed" property, comp permonal and mixed in the last para-
graph of the will, embraced aniong grappo of the will, embraced aniong
the possessions a large amount of
stock in various Weertern railroad
cempanies. Mr. Bronk' fortune at cem time of Mr. Brookn fortune at
the death was not lens
than $\$ 1,250,000$.

## Buying through Agents.


Hitror Wilamette Parmer
well printed arti-
The vartous and well printed arti-
des written by leading gigriculurists over the little State of Oregon, show eyond a doubt the firm and determmed purpose of the farmers to resist ar; and thinking that it might prove of some interest to the numerous Polk county is doing in the what ruflice it to say, that we have three irunges of the Patrons of Hushandry, one at Oak Point, one at Monmouth, he other at Buena Yista, all in tine working order. Mong since siw the the the how was a serious question for organize in ammer wore ro tect their interest mitt woula pronopolice would become cine hence a war between tabor and capt tal, either at the ballot bov or the hayonet. Viewing the sitmation rom this standpoint, the farmers have remained perfectly silent, until capital has become almost uncontroll. able. The laws camnot be infore ed-it bribes juries, biases rulings of judges of law, find its way to the legishature hence to Congress, and shichiv all grades of crime, from defalcation to sk for the law tu be conforewd cal ital stands as the shield of the Ifvient Romans, and wards off the And now fellow farmers, it is for you to say how long these grave wrongs thall be committed. You clothe all and feed all, you build pataces for the more money than the product of your farm in a whole year; you furnish him with a the carrage and silveraway the hours in which he is not employed in phaning selhemes to
cheat the latorer out of his hard amal honest lator.
Now, it is not argued that farmers to any, or that they should become politicians further than to command just laws. Neither are we to suppose found rolely in any one calse, but in crain to of causes, for we sulfer our grain to bo hamken by a haif dozen at our expense, and likewisc in what
 hoe mule that duncel among the
gosings every fellow takes care of timesir. When at farmer wamts
thresher or header, he foos to some
 Eant, or conse anl , et aper cent.'
and the farmer myn the bill. Nowi insist that wo have no use for thess
machineagente, asx theyare no terdit to the manufucturer, ind a great det. riment to the farmer.
When farmers want machinery,
let them send direct to the mand them send direet to the manumac.
turer, and ask him Just to knock on that 55 per cent. that he gives to his agent to tell the farmer that he needs a machine.
It is needless to say that the manreally he would not act with us, for
no more use for the agent than we have, for think that he would prefer having his machin-
ery sold before it leaves the shop, as ery sold before it leaves the shop, as
to have it sattered over the state to be peddled out by agents, and I
would like to see the shape of a manwould like to see the shape of a man-
ufacturer that would refuse an order ufacturer that woudd refuse an order
for ten threshers, ten per cent. in ad vance, and the ballance to collect on
delivery. This, the Patrons of IInsdeliyery. This, the Patrons of IIns
bandry propose to accomplinh and wedon'texpect toaccomplish it without opposition for weare well satisfici
if this rule had beenadopted ten year If this rule had been adopted ten years
ago it would have saved to Oregon ago it would have kaved to Oregon
in the price of nachinery alone one million dollars. But it is argued
that the farmers have not the intellithat the farmers have not the intellias a intile pup from Portland a fow
days ngo wid onc of my neighbors,
that the farmers had not the jence to charter a yessel and send a
poad ood of whoat to Liverpool. If that
were the hardent matter that we have to attend to, I am sure that it
would be soon accomplished, but we would be soon acconplished, but we
have to teach junt such chaps as he
to plow, and we fear that they not only lack the inteilf gence buy the
bralns. W. Robertson.
L.

The Chicago News, which exinted
or thren months last year, squanor three mon
dered $\$ 28,000$.

